INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Docket Number (Optional) SAA-61 (401P254)	Application Number
	Applicant(s)  White III, et al.	
	Filing Date November 26, 2001	Group Art Unit 2143

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## INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) OPE William A. White, III, Richard Chisholm, Paul G. Wolejko and Lothar Ulrich Filling Date 11/26/01 Application Number SAA-61 (401 P 254) 10/004,311 Applicant(s) William A. White, III, Richard Chisholm, Paul G. Wolejko and Lothar Ulrich 2152

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Application Number Docket Number (Optional) SAA-61 (401P254) 10/004,311 **SUPPLEMENTAL** INFORMATION DISCLOSURE STATEMEN (Use several sheets if necessor) Applicant(s) HOV 0 9 2004 White, III, et al. Group Art Unit Filing Date November 26, 2001 2143 **U.S. PATENT DOCUMENTS** REF DOCUMENT NUMBER CLASS SUBCLASS FILING DATE \*EXAMINER DATE NAME INITIAL IF APPROPRIATE FOREIGN PATENT DOCUMENTS REF DOCUMENT NUMBER **PUBLICATION** COUNTRY CLASS SUBCLASS Translation DATE YES DE 19733906 A1 11.02.1999 Germany x A DE 19621272 A1 27.11.1997 X Germany OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Communication from the European Patent Office including International Search Report from WO 03/047215, mailed July 4, 2003. D-1 Kubota, Y, et al., NTT Human Interface Laboratories, "Proposal of the Robot System With Information Sending Mechanism," Presented at the 14th Annual Conference of the Robotics Society of Japan, November 1-3, 1996, pp. 341-342. (In Japanese w/ English translation included) D-2 Picon, Gerard, Schneider Automation, "Java and Programmable Automation Controllers," CiMax: Edition Terrain, No. 13 - May/June 1997 (in E-1 French w/ English translation included). E-2 Brugger, Peter, "Web Technology in Embedded Computing," Industrial Computer 97 - Special Edition; September 3, 1997 (in German w/ English F-1 translation included). F-2 G Williams, Tom, et al., "Java Goes to Work Controlling Networked Embedded Systems," Computer Design, August, 1996, pp. 36. Н Fu, K.S., et al., Robotics: Control, Sensing, Vision and Intelligence, Chapter Five: Control of Robot Manipulators; Sections 5.1 - 5.3.1. Automation Strategies, by Automation Research Corporation, February 1998, pp. 1-32. Lecuivre, J., et al., A framework for validating distributed real time applications by performance evaluation of communication profiles, Factory 1 Communication Systems, 1995, WFCS '95, Proceedings, 1995 IEEE International Workshop on Leysin, Switzerland Oct. 4-6, 1995, New York, NY, pp. 37-46. ĸ Modicon Modbus Protocol Reference Guide, Modicon, Inc., June 1996, pp. 1-12. Swales, Andy, Topology Considerations for Modbus/Therenet Automation Networks, Law Controls, Inc., January 25, 2000. L Beaupre, Jacques, et al., Advanced Monitoring Technologies for Substations, IEEE, October 9, 2000, pp. 287-292. M Mostafa, W., et al., A Taxonomy of Multicast Protocols for Internet Applications, Computer Communications, Elsevier Science Publishers BV, Amsterdam, NL, Vol. 20, No. 16, 1998, pp. 1448-1457.